

575 mm. Moist, mid slope. Vegetation closed, seasonal tall grass. Surrounding veg. agri., dryland wheat. Dominant herb/grass sp. couch, bermuda. Population abundance frequent, distribution patchy. Growth habit semi-erect.

PI 598912. *Phalaris aquatica* L.

Wild. T026.CPG94; W6 16000. Collected 06/22/1994 in Tunisia. Latitude 36 deg. 46' 58'' N. Longitude 9 deg. 6' 56'' E. Elevation 335 m. 2 km east of Amdoun on C63. Grazed. Slope 11-40%, aspect W. Area open. Soil clay, pH 8.5+. Rainfall 650 mm. Moist, ravine. Vegetation closed, seasonal tall grass. Surrounding veg. agri., dryland wheat. Dominant herb/grass sp. couch, bermuda. Population abundance frequent, distribution patchy. Growth habit erect.

PI 598913. *Lolium perenne* L.

Wild. T028.CPG94; W6 16002. Collected 06/22/1994 in Tunisia. Latitude 36 deg. 46' 38'' N. Longitude 9 deg. 7' 58'' E. Elevation 197 m. Near Amdoun, 6 km west of Beja on C63. Grazed. Slope 0-5%, aspect E. Open. Soil clay, vertisol, pH 8.5+. Rainfall 625 mm. Seasonally inundated, stream terrace. Vegetation closed, seasonal tall grass. Surrounding veg. agri, dryland wheat. Dominant herb/grass sp. couch, bermuda. Population abundance frequent, distribution patchy. Growth habit semi-erect.

PI 598914. *Lolium perenne* L.

Wild. T048.CPG94; W6 16022. Collected 06/24/1994 in Tunisia. Latitude 36 deg. 57' 51'' N. Longitude 8 deg. 45' 34'' E. Elevation 56 m. North of tabarka at the Turkish fort (Borj Massaoud). Grazed. Slope 11-40%, aspect E. Area open. Soil loam, pH 6.5. Rainfall 1000 mm. Seasonally dry, ridgetop, lower-upper slope. Vegetation closed, seasonal tall grass. Dominant tree species pine. Dom. herb/grass Hyperrenia hirta. Population abundance occasional, distribution patchy. Growth habit semi-erect.

PI 598915. *Phalaris aquatica* L.

Wild. T052.CPG94; W6 16026. Collected 06/24/1994 in Tunisia. Latitude 36 deg. 57' 51'' N. Longitude 8 deg. 45' 34'' E. Elevation 56 m. North of Tabarka at the Turkish fort (Borj Massaoud). Grazed. Slope 11-40%, aspect E. Area open. Soil loam, pH 6.5. Rainfall 1000 mm. Seasonally dry, ridgetop, lower-upper slope. Vegetation closed, seasonal tall grass. Dominant tree species pine. Dom. herb/grass Hyperrenia hirta. Population abundance frequent, distribution patchy. Growth habit erect.

The following were collected by Peter Cunningham, Dept. of Agriculture & Rural Affairs, Pastoral Research Institute, P.O. Box 180, Hamilton, Victoria 3300, Australia; Walter Graves, 7665 Volclay Drive, San Diego, California 92119-1219, United States; Abdelmajid Mezni, Tunisia. Received 08/19/1994.

PI 598916. *Lolium perenne* L.

Wild. T086.CPG94; W6 16060. Collected 06/28/1994 in Tunisia. Latitude 36 deg. 31' 49'' N. Longitude 8 deg. 19' 7'' E. Elevation 900 m. 14 km northwest of Ghardimaou on El-Feidja National Park, off C61. Past grazed, now logged/cleared. Slope 6-10%, aspect E. Area open. Soil loam, pH 6.5. Rainfall 800 mm. Seasonally dry, mid slope. Vegetation closed, evergreen open forest with closed lower layers. Population abundance